

Applicant: Sanchez, Eliezer  
Serial No.: 10/625,862  
February 11, 2005

**NEW CLAIMS**

Please add the new claims as follows:

11. (New) A device as recited in claim 1, wherein said tracking device further comprises:  
means for converting between RF and IF frequency signals.
12. (New) A device as recited in claim 1, wherein said tracking device further comprises:  
means for converting signals between analog and digital.
13. (New) A device as recited in claim 1, further comprising:  
a frequency synthesizer.
14. (New) A device as recited in claim 1, further comprising:  
a reference oscillator.

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**CLAIMS AS AMENDED**

1. (Once Amended) An electronic target locating device that locates the coordinates of at least one target device and determines and determines directions for reaching the target device, said device comprising:

a global positioning system (GPS) transceiver coordinate device having means for communicating with a plurality of satellites, means for determining the location of at least one target device within a predetermined range and means for transmitting communications including information on the location of at least one target device; [and]

plurality of tracking devices for communicating with said GPS device, each of said tracking devices comprising means for communicating with said GPS device and at least one target, and means for determining a route for reaching the determined location of the target; and

means for concealing said target.

2. (Original) A device as recited in claim 1, wherein said means for communicating with a plurality of satellites comprises:

at least one antenna; and

an electronic receiver in communication with said at least one antenna and having a plurality of channels adapted for individually communicating with a plurality of satellites whereby each channel tracks the transmissions from a single satellite.

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3. (Original) A device as recited in claim 1, wherein said means for determining the location of at least one target device comprises:

a computer processor and at least one set of processor readable software code adapted for calculating the location coordinates of at least one target.

4. (Original) A device as recited in claim 1, wherein said means for transmitting communications comprises:

a transmitter in communication with said means for determining adapted for transmitting location related information in digital format.

5. (Original) A device as recited in claim 1, wherein said GPS comprises:

means for receiving and supplying electrical power to said device.

6. (Original) A device as recited in claim 1, wherein said tracking device comprises:

means for communicating with said GPS device.

7. (Original) A device as recited in claim 6, wherein said means for communicating with said GPS device comprises:

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at least one antenna; and

an electronic receiver adapted for communicating with said GPS device.

8. (Original) A device as recited in claim 6, wherein said tracking device further comprises:

a computer processor and at least one set of processor readable software code adapted for calculating the location coordinates of at least one target.

9. (Original) A device as recited in claim 8, wherein said tracking device further comprises:

a set of processor readable software code adapted for calculating at least one patch for reaching said least one target.

10. (Original) A device as recited in claim 6, wherein said tracking device further comprises:

a monitor for locating the target and tracking the target on a map.

11. (New) A device as recited in claim 1, wherein said tracking device further comprises:  
means for converting between RF and IF frequency signals.

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12. (New) A device as recited in claim 1, wherein said tracking device further comprises:  
means for converting signals between analog and digital.
13. (New) A device as recited in claim 1, further comprising:  
a frequency synthesizer.
14. (New) A device as recited in claim 1, further comprising:  
a reference oscillator.